25X1 25X1

ROUTING AND RECORD SHEET SUBJECT: (Optional) OC-AMD Staff Notes FROM: EXTENSION C/OC-AMD TO: (Officer designation, room number, building) OFFICER'S COMMENTS (Number each comment to show from whom RECEIVED PORWARDED 1. 1 5 NOV 1985 D/CO 15 NOV 1985 DD/CO 3. 15 NOV 1985 5 NOV 1 C/OPS 15 NOV 1985 NOV 1985 OC-EXA OC/OL/ISC Archiving 7. 10. 11. 12. 13. 14. 15.

OC- 13859-85

1.4 NOV 1985

	MEMORANDUM FOR:	Director of Communications		
25X1	FROM:	Chief, Administrative Manage	ement Staff, OC	
	SUBJECT:	OC-AMD Staff Notes 4 - 8 Nov	vember 1985	
	l. During t	he week, Panel N personnel st	crength increased by	
25X1	one. For the third consecutive week, there were no gains or losses in Panel D personnel. The Panel strength which equates to 22 personnel understrength.			
	2. OSG activities included the processing of 7 TDY personnel, 2 resignations (MCS & MCG), 1 file shop (MCE), and 1 departure. OC is currently providing 15 Panel D, 2 Panel E, and 1 Panel N, CONUS-based personnel, for TDY support of the Foreign and Domestic Networks.			
	questionnare to	ted by the DD/CO, Panel MCN w domestic MCN technicians. Th ire the type of duties techni d responsible.	e questionnare is	
	and three MCN persystem during late to some as very indication of a possibility that mid-December to	of our increased recruitment eginning to show up in our EO rsonnel who have cleared thro te October, early November ti dramatic events, but to RES isteady increase in the EOD rathere may be a "dry" spell of the first of January period dexpects this dry spell to be te to continue.	D rate. The four MCD bugh the OP processing me frame may not seem t is a clear, positive te. There is a f EOD'ers during the ue to the holiday	
	5. The OC ad was run in the Maine and New Hampshire area during the first week of October. The response was not as good a expected. To date a total of 44 personal resumes have been reviewed with the following results:		se was not as good as	
25X1	WARNING NOTICE INTELLIGENCE SOUR OR METHODS INVOLV			

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SUBJECT: OC-AMD Staff Notes 4 - 8 November 1985

Panel N - 20
Panel D - 6
Panel E - 2
No interest - 16

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6. Letters of interest and PHS packets have been mailed to each applicant of interest to OC to attend a presentation and testing seminar in Augusta, Maine on 19 November.

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8. A disturbance of asbestos particles was suspected when a contractor drilled through the floor to iced suspicion has temporarily interrupted the progression of installing grids to be used in the installation of the secure voice switches. Immediate assistance from the Safety Division OMS and cooperation from the contractor to work in other areas pending a resolution of the problem should result in minimal impact on the installation program, if, in fact, the laboratory tests prove to be negative as is anticipated.

10. The Computer Based Training (CBT) Time Division Multiple Access (TDMA) project is presently underway. On 4 November 1985, the Project Manager and Instructional Design Manager arrived at the Communications School (CS) to implement Phase 1 - Design and Analysis of the project. The representative met with subject matter experts to review the TDMA course material and other instructional considerations.

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SUBJECT: OC-AMD Staff Notes 4 - 8 November 1985

	The three-phase project completion and delivery date has been projected for the first week of April 1986, with a product warranty period of 90 days hence.			
25X1	of the Instructional Support Department			
25 X 1	(ISD) and of the Basic Operations Training Department (BOTD), have completed a course analysis of OPS-100			
25X1	Basic (CW) and, with will complete a detailed Task Analysis of the same course. The task analysis will allow CS to revalidate or revise the objectives and requirements of the course.			
25 X 1				
25 X 1	13. completed the Crisis Reporting System			
25 X 1	video program and has forwarded it to OC/FND/SAG; we are awaiting their distribution requirements.			
25X1	presented to the AMD staff meeting, a CS publication for the KG-84/84A cryptographic system. The publication contains limited maintenance and applications for integrating the KG-84 into our communications systems worldwide. The manual will be distributed to appropriate OC and OIT components for their review and comment.			
25X1				

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